



## EZ-6010A ZERO VOC DUCT SEALANT – REDDISH BROWN COLOR

Our EZ-6010A is our premium grade, U.L. Listed duct sealant is a LEED qualified sealant with zero reportable VOC. Great when applied with a caulking tube, knife or trowel. The EZ-6010A is a flammable product with identical properties to our aluminum colored PA-2084A



*New Label Coming Soon*

### APPLICATIONS

- Sealing sheet metal joint and seam in high or low pressure duct systems.
- Sealing off sheet metal screw and rivets heads.
- Making airtight and watertight all types of galvanized, aluminum or stainless steel sheet metal seams.
- Adhering butted fiberglass duct liner joints to prevent edge pick up by high velocity air.
- Sealing and seaming air systems as used in dryers, air conditioners, etc.

### ADVANTAGES

- Forms a tough air-tight and water-tight seal.
- LEED qualified, zero reportable VOC.
- Flexes with expansion and contraction of the sheet metal.
- Can be applied quickly by caulking gun, trowel, putty knife or heavy brush.
- Bonds to galvanized, stainless steel or aluminum.
- Adds structural strength to the flange or seam.

### PROPERTIES

Composition:	An oil and water resistant rubber compound which cures into a tough flexible seal. It bonds very well to galvanized, stainless steel or aluminum sheet metal. Once cured it will not flow out of the sealed flange under pressure but will flex with expansion and contraction.
Color:	Reddish Brown
Viscosity:	~120,000 cp. to 140,000 cp.
Solids:	~50%
Solvents:	Acetone
Storability:	Store up to 6 months in tightly closed containers
Service Temperature:	-20°F to 250°
Application and Storage:	Apply from temperatures 40°F to 110°. Store at 0°F to 120° but material should be minimum of 40°F in order to get proper bond
Application Techniques:	Caulk gun, putty knife, trowel or heavy brush
Tack Time:	Tack free for 10 - 15 minutes. Full cure in 1 to 3 days
Flammability:	Wet – Flammable. Dry – slow burning
Coverage Per Gallon:	1/8" bead - 130 to 150 lineal feet 1/4" bead - 30 to 60 lineal feet

Not recommended for exposed outdoor use

Color



Application Methods



503Y  
R-9115